

A cross-sectional view of a spherical device. The device has a central cavity (14) containing a cluster of small spheres (17). The cavity is surrounded by a thick, hatched shell (2). The shell has a central opening (19) at the top and a central opening (12) at the bottom, both labeled with 'III' and arrows. The shell is divided into segments by radial lines (13). A central vertical axis (1) passes through the center. The shell is supported by a base (9) and a top (30). The shell is also connected to a horizontal structure (16) on the left and right. The shell is also connected to a vertical structure (15) on the right. The shell is also connected to a vertical structure (28) on the right. The shell is also connected to a vertical structure (20) on the right. The shell is also connected to a vertical structure (17) on the right. The shell is also connected to a vertical structure (14) on the right. The shell is also connected to a vertical structure (13) on the right. The shell is also connected to a vertical structure (12) on the right. The shell is also connected to a vertical structure (11) on the right. The shell is also connected to a vertical structure (10) on the right. The shell is also connected to a vertical structure (9) on the right. The shell is also connected to a vertical structure (8) on the right. The shell is also connected to a vertical structure (7) on the right. The shell is also connected to a vertical structure (6) on the right. The shell is also connected to a vertical structure (5) on the right. The shell is also connected to a vertical structure (4) on the right. The shell is also connected to a vertical structure (3) on the right. The shell is also connected to a vertical structure (2) on the right. The shell is also connected to a vertical structure (1) on the right.

FIG. 2

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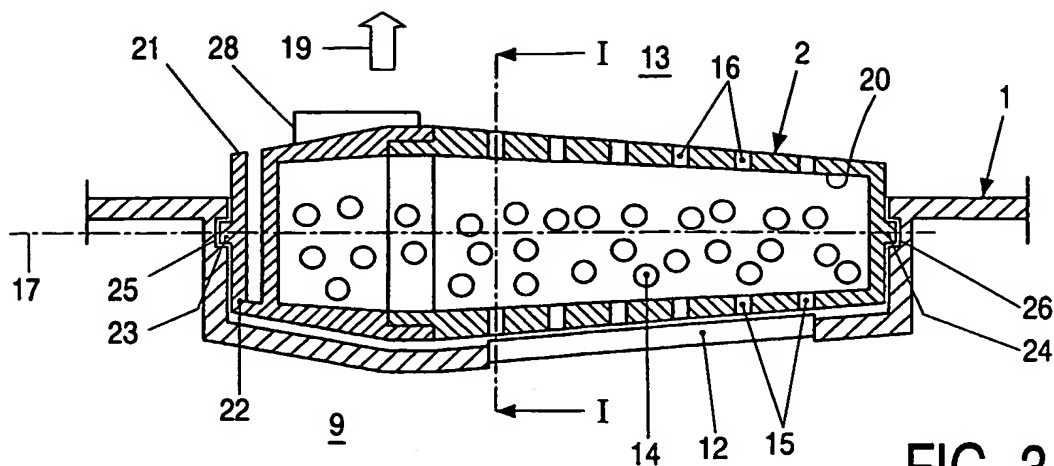


FIG. 3

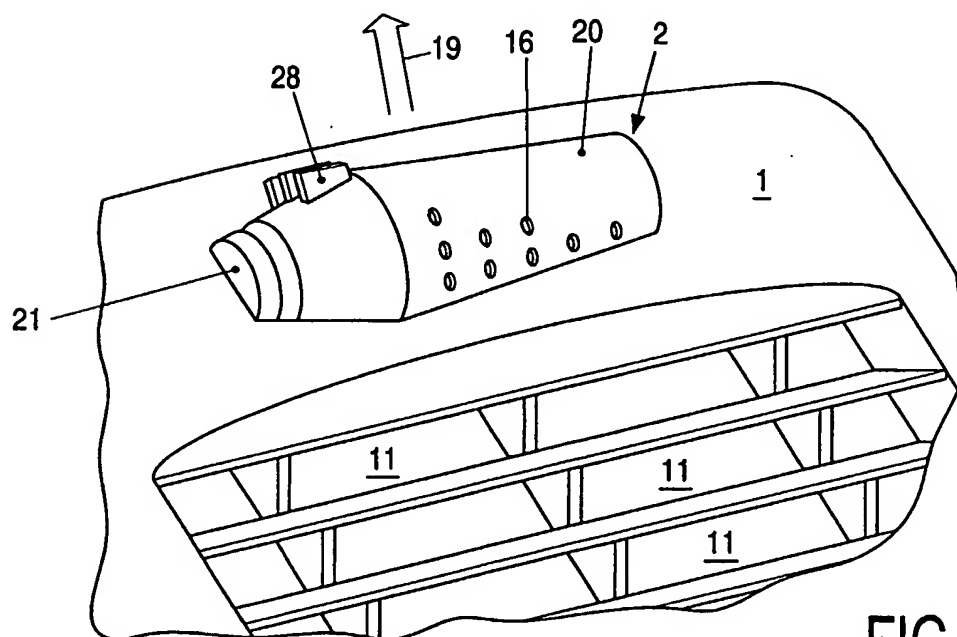


FIG. 4

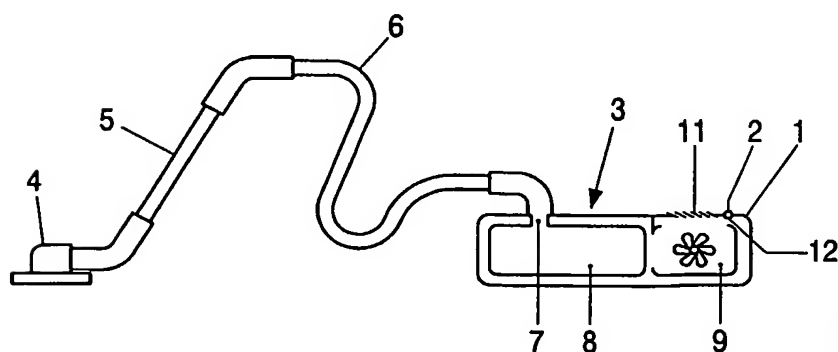


FIG. 5